

FILE 'MEDLINE, BIOSIS, CANCERLIT' ENTERED AT 18:04:00 ON 25 JUL 2001

L1 5796 S ACTIVIN OR (ERYTHROID(W)DIFFERENTIAT?(W) (ACTIVITY OR FACTOR  
O  
L2 1916 S L1 AND (MRNA OR RNA OR CDNA)  
L3 2817 S (MRNA OR RNA OR CDNA) (S) ((REPEAT OR  
REPETITIVE) (A) (SEQUENCE#)  
L4 1 S L1 AND L3  
L5 3139 S L1/TI  
L6 1097 S L5 AND L2  
L7 200 S L6 AND (MRNA OR RNA OR CDNA)/TI  
L8 142 S L7 AND PY<1998  
L9 81 DUP REM L8 (61 DUPLICATES REMOVED)  
L10 2120 S (ACTIVIN(W)A) OR (ERYTHROID(W)DIFFERENTIAT?(W) (ACTIVITY OR  
F  
L11 1025 S L10/TI  
L12 2 S L10 AND (TRANSCRIPTION(A) INITIATION)  
L13 0 S L10 AND (REPETITIVE(W)ELEMENT#)  
L14 748 S L10 AND (MRNA OR RNA OR CDNA)  
L15 0 S L10 AND (REPEAT OR REPETITIVE) (A) (SEQUENCE#)  
L16 5 S L1 AND ((WEHI(W)3) OR (L8815) OR (F4N) OR (B8/3))  
L17 5 S L1 AND ((WEHI(W)3) OR (L8815) OR (F4N) OR (B8(W)3))  
L18 2 DUP REM L17 (3 DUPLICATES REMOVED)  
L19 5 S L1 AND WEHI-3#  
L20 2 DUP REM L19 (3 DUPLICATES REMOVED)  
L21 8 S (1992 AND 20 AND 758)/SO  
L22 1 S L21 AND DIFFERENTIATION/TI  
L23 1676 S (WEHI(W)3#) OR (L8815#) OR (F4N) OR (B8(W)3)  
L24 181 S L23 AND (DIFFERENTIAT?(4A) (ACTIVITY OR FACTOR OR PROTEIN OR  
P  
L25 87 DUP REM L24 (94 DUPLICATES REMOVED)  
L26 0 S L25 AND ((REPEAT? OR REPETITIVE) (3A)SEQUENCE#)  
L27 83 S L25 AND PY<1998  
L28 534 S K562 AND (DIFFERENTIAT?(4A) (ACTIVITY OR FACTOR OR PROTEIN  
OR  
L29 1 S L28 AND ((REPEAT? OR REPETITIVE) (3A)SEQUENCE#)  
L30 34564 S ERYTHRO?(4A) (ACTIVITY OR FACTOR OR DIFFERENTIAT?)  
L31 113 S L30 AND ((REPEAT? OR REPETITIVE) (3A)SEQUENCE#)  
L32 62 DUP REM L31 (51 DUPLICATES REMOVED)  
L33 3 S L30 AND (AT(W)RICH)

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l21 and @ad<19970327	32	<a href="#">L22</a>
USPT	activin and ((repeat\$3 or repetitive) adj sequence\$1)	41	<a href="#">L21</a>
USPT	activin	456	<a href="#">L20</a>
JPAB,EPAB,DWPI	l18 and ((repeat\$3 or repetitive) adj sequence\$1)	0	<a href="#">L19</a>
JPAB,EPAB,DWPI	(bone morphogenic protein\$1)	159	<a href="#">L18</a>
JPAB,EPAB,DWPI	l16 and ((repeat\$3 or repetitive) adj sequence\$1)	0	<a href="#">L17</a>
JPAB,EPAB,DWPI	activin	190	<a href="#">L16</a>
JPAB,EPAB,DWPI	l14 and ((repeat\$3 or repetitive) adj sequence\$1)	0	<a href="#">L15</a>
JPAB,EPAB,DWPI	(FSH releasing protein) or FRP or (follicle stimulating hormone releasing protein)	10400	<a href="#">L14</a>
JPAB,EPAB,DWPI	l12 and ((repeat\$3 or repetitive) adj sequence\$1)	0	<a href="#">L13</a>
JPAB,EPAB,DWPI	steel adj factor	28	<a href="#">L12</a>
USPT	l9 and ((repeat\$3 or repetitive) adj sequence\$1)	5	<a href="#">L11</a>
USPT	l8 and ((repeat\$3 or repetitive) adj sequence\$1)	10	<a href="#">L10</a>
USPT	(FSH releasing protein) or FRP or (follicle stimulating hormone releasing protein)	2523	<a href="#">L9</a>
USPT	steel adj factor	180	<a href="#">L8</a>
JPAB,EPAB,DWPI	l6 with erythro\$	18	<a href="#">L7</a>
JPAB,EPAB,DWPI	differentiat\$3 adj3 (activity or factor or peptide or protein or potentiator)	683	<a href="#">L6</a>
USPT	l3 and (friend adj (leukemia or leukeamia or erythroleukemia or erythroleukaemia))	16	<a href="#">L5</a>
USPT	l3 and ((repeat\$3 or repetitive) adj2 sequence\$1)	7	<a href="#">L4</a>
USPT	erythro\$ with l1	93	<a href="#">L3</a>
USPT	erythro\$ with l1	93	<a href="#">L2</a>
USPT	differentiat\$3 adj3 (activity or factor or peptide or protein or potentiator)	1537	<a href="#">L1</a>